Exercise: Python Casting

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Exercise: Python Strings

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Exercise: Python Strings

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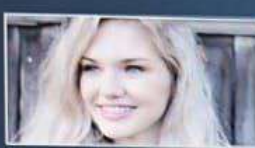
Exercise: Python Slicing Strings

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Начни Отношения с Богом

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What is an Exercise?

Exercise: Python Slicing Strings

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Congratulations!

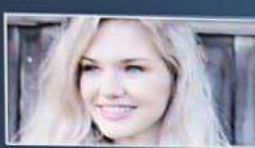You completed the Python Slicing Strings Exercises from W3Schools.com

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What is an Exercise?

Exercise: Python Modify Strings

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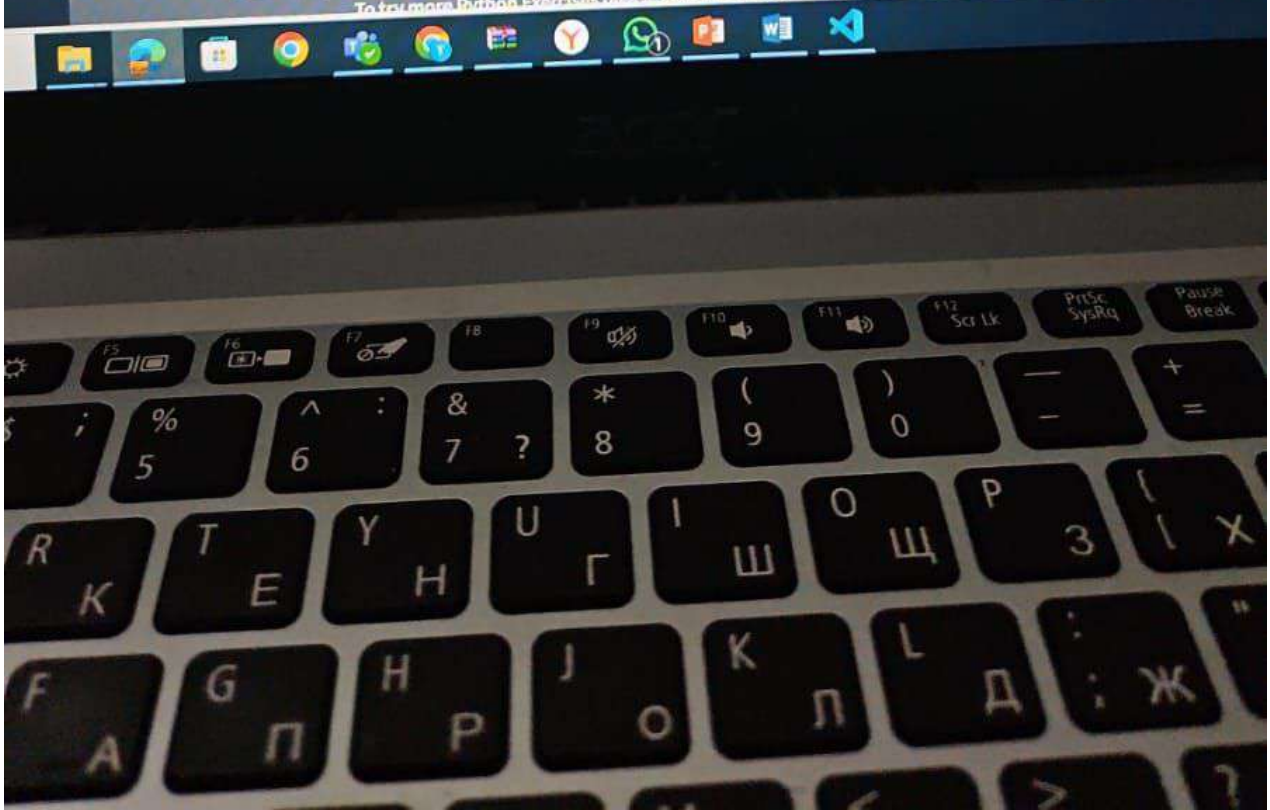
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What is an Exercise?

Test what you learned in the chapter: Python Modify Strings by completing 5 relevant exercises.
To try more Python Exercises please visit our Python Exercises page.

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n/python/exercise.asp?x=xrcise_strings_format3

Exercise: Python Format Strings

Congratulations!

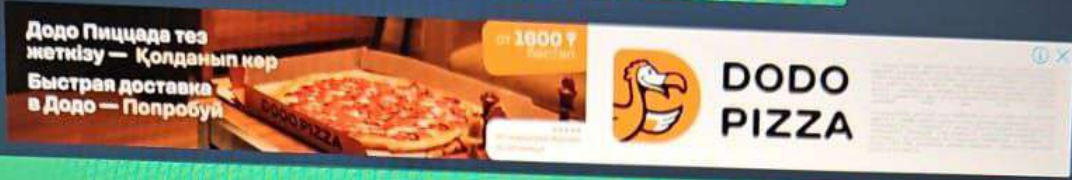You completed the Python Format Strings Exercises from W3Schools.com

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What is an Exercise?

Test what you learned in the chapter: Python Format Strings by completing 3 relevant exercises.

Exercise: Python Output Variable

Completed

You have already completed these exercises!
Do you want to take them again?

Yes   No

What is an Exercise?

Test what you learned in the chapter: **Python Output Variable** by completing 3 relevant exercises.

Exercise: Python Global Variable

Congratulations!

You completed the Python Global Variable Exercises from W3Schools.com

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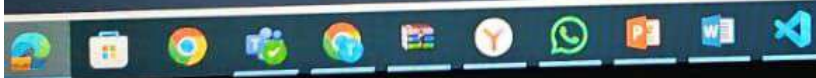
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Exercise: Python Data Types

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Exercise: Python Numbers

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.com/python/exercise.asp?x=xrcise_strings_concatenate3

Exercise: Python Concatenate Strings

Congratulations!

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lstrip()	Returns a left trim version of the string
maketrans()	Returns a translation table to be used in translations
partition()	Returns a tuple where the string is parted into three parts
replace()	Returns a string where a specified value is replaced with a specified value
rfind()	Searches the string for a specified value and returns the last position of where it was found
rindex()	Searches the string for a specified value and returns the last position of where it was found
rjust()	Returns a right justified version of the string
rpartition()	Returns a tuple where the string is parted into three parts
rsplit()	Splits the string at the specified separator, and returns a list
rstrip()	Returns a right trim version of the string
split()	Splits the string at the specified separator, and returns a list
splitlines()	Splits the string at line breaks and returns a list
startswith()	Returns true if the string starts with the specified value
strip()	Returns a trimmed version of the string
swapcase()	Swaps cases, lower case becomes upper case and vice versa
title()	Converts the first character of each word to upper case
translate()	Returns a translated string

rsplit()	Splits the string at the specified separator, and returns a list
rstrip()	Returns a right trim version of the string
split()	Splits the string at the specified separator, and returns a list
splitlines()	Splits the string at line breaks and returns a list
startswith()	Returns true if the string starts with the specified value
strip()	Returns a trimmed version of the string
swapcase()	Swaps cases, lower case becomes upper case and vice versa
title()	Converts the first character of each word to upper case
translate()	Returns a translated string
upper()	Converts a string into upper case
zfill()	Fills the string with a specified number of 0 values at the beginning

index()	Searches the string for a specified value and returns the position of where it was found
isalnum()	Returns True if all characters in the string are alphanumeric
isalpha()	Returns True if all characters in the string are in the alphabet
isascii()	Returns True if all characters in the string are ascii characters
isdecimal()	Returns True if all characters in the string are decimals
isdigit()	Returns True if all characters in the string are digits
isidentifier()	Returns True if the string is an identifier
islower()	Returns True if all characters in the string are lower case
isnumeric()	Returns True if all characters in the string are numeric
isprintable()	Returns True if all characters in the string are printable
isspace()	Returns True if all characters in the string are whitespaces
istitle()	Returns True if the string follows the rules of a title
isupper()	Returns True if all characters in the string are upper case
join()	Joins the elements of an iterable to the end of the string
ljust()	Returns a left justified version of the string
lower()	Converts a string into lower case
lstrip()	Returns a left trim version of the string